



PCT

RE-RUN

RAW SEQUENCE LISTING

PATENT APPLICATION: US/10/511,229

DATE: 02/06/2006

TIME: 11:04:36

Input Set : A:\40417-20003.00.TXT
 Output Set: N:\CRF4\02012006\J511229.raw

```

4 <110> APPLICANT: CAPUA, Ilaria
5      MARANGON, Stefano
6      CATTOLI, Giovanni
8 <120> TITLE OF INVENTION: PURIFIED SUBFRAGMENT CODIFYING FOR
9      NEUROAMINIDASE, RECOMBINANT NEUROAMINIDASE AND ITS USE IN
10     ZOOPROPHYLAXIS
12 <130> FILE REFERENCE: 40417-20003.00
14 <140> CURRENT APPLICATION NUMBER: US 10/511,229
15 <141> CURRENT FILING DATE: 2004-10-12
17 <150> PRIOR APPLICATION NUMBER: PCT/IT02/00231
18 <151> PRIOR FILING DATE: 2002-04-12
20 <160> NUMBER OF SEQ ID NOS: 2
22 <170> SOFTWARE: FastSEQ for Windows Version 4.0
24 <210> SEQ ID NO: 1
25 <211> LENGTH: 37
26 <212> TYPE: DNA
27 <213> ORGANISM: Artificial Sequence
29 <220> FEATURE:
30 <223> OTHER INFORMATION: Primer
32 <400> SEQUENCE: 1
33 gcgcgccggcc gccaggagt taaaaatgaat ccaaatac
35 <210> SEQ ID NO: 2
36 <211> LENGTH: 34
37 <212> TYPE: DNA
38 <213> ORGANISM: Artificial Sequence
40 <220> FEATURE:
41 <223> OTHER INFORMATION: Primer
43 <400> SEQUENCE: 2
44 gcgcgccggcc gcctacttgt caatggtaaa tggc

```

37

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VERIFICATION SUMMARY

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STATISTICS SUMMARY
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Application Serial Number: US/10/511,229
pha or Numeric or Xml: Numeric
plication Class:
plication File Date: 10-12-2004
: Unit: PCT
ftware Application: FastSEQ
tal Number of Sequences: 2
tal Nucleotides: 71
tal Amino Acids: 0
nber of Errors: 0
nber of Warnings: 0
nber of Corrections: 0

USAGE SUMMARY